

## DOORS

### Purpose

This document outlines the procedure by which existing entry doors, door frames, and rough openings may be measured for accurate replacements. When taking these measurements, choose **ONE** of the procedures outlined in this document.

### Measuring for a Replacement Door With the Existing Door Still Installed

All measurements are to be taken from inside the unit.

1. Measure from the top edge of the frame to the bottom lip or edge of the door's threshold (Fig. 1A).
2. At the center of the door frame, measure from the outer edge of the frame to the outer edge of the frame on the other side (Fig. 2A).
3. Add 1/2" to each measurement previously take in steps 1 and 2. These new values are the dimensions that correspond to the door's callout size height and width, respectively. (For example, measurement  $XX'' + 1/2'' = \text{Door callout height}$ . Measurement  $YY'' + 1/2'' = \text{door callout width}$ .)

Fig. 1

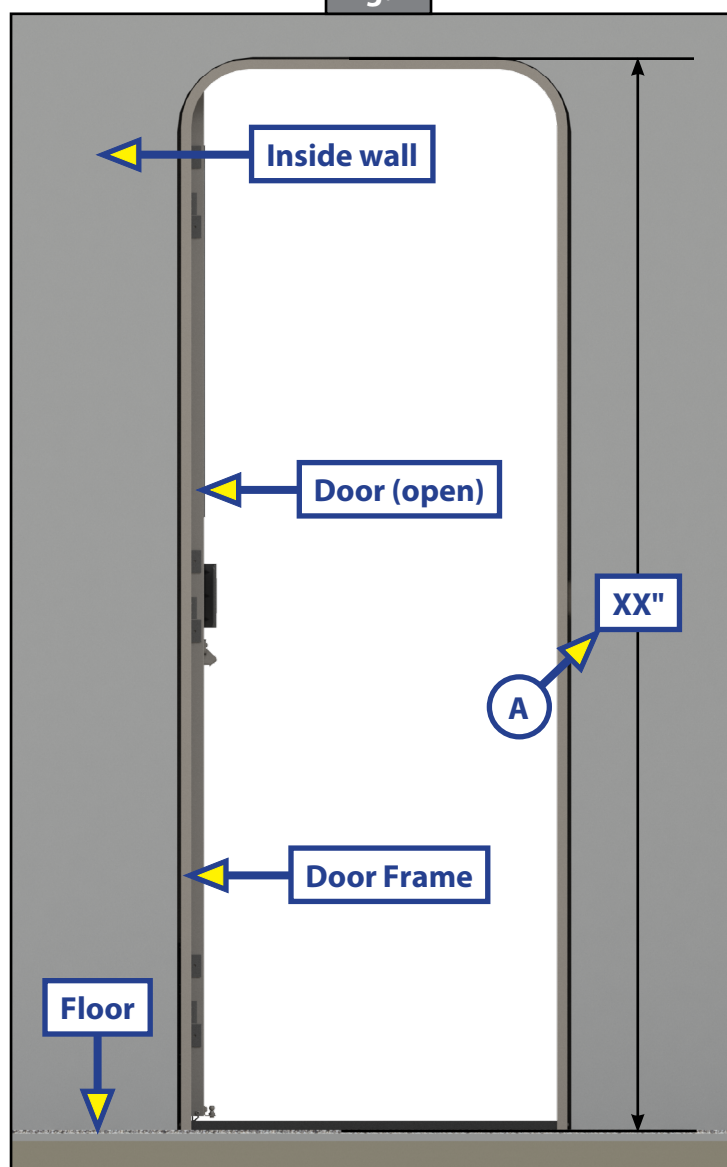
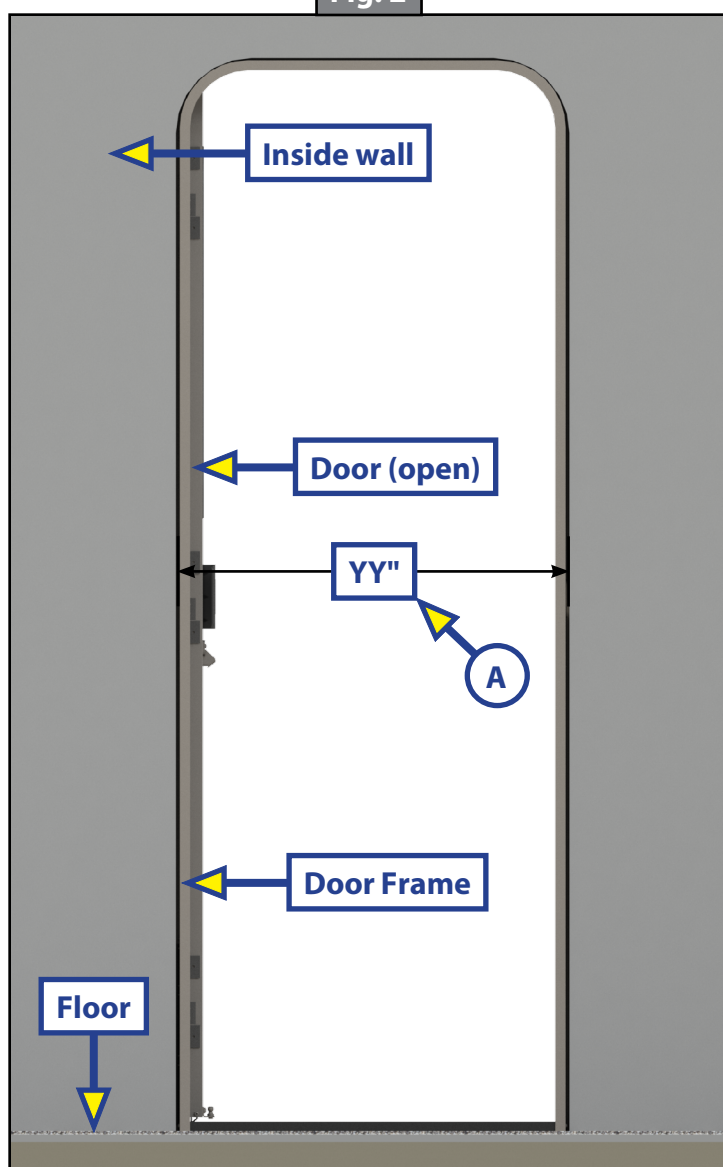


Fig. 2



## DOORS

### Measuring for a Replacement Door With the Existing Door and Frame Removed

All measurements are to be taken from inside the unit.

1. Measure from the top of the door opening to the bottom of the door opening (Fig. 3A). This value corresponds to the door's callout height.
2. At the center of the door opening, measure from the left side to the right side (Fig. 4A). This value corresponds to the door's callout width.

Fig. 3

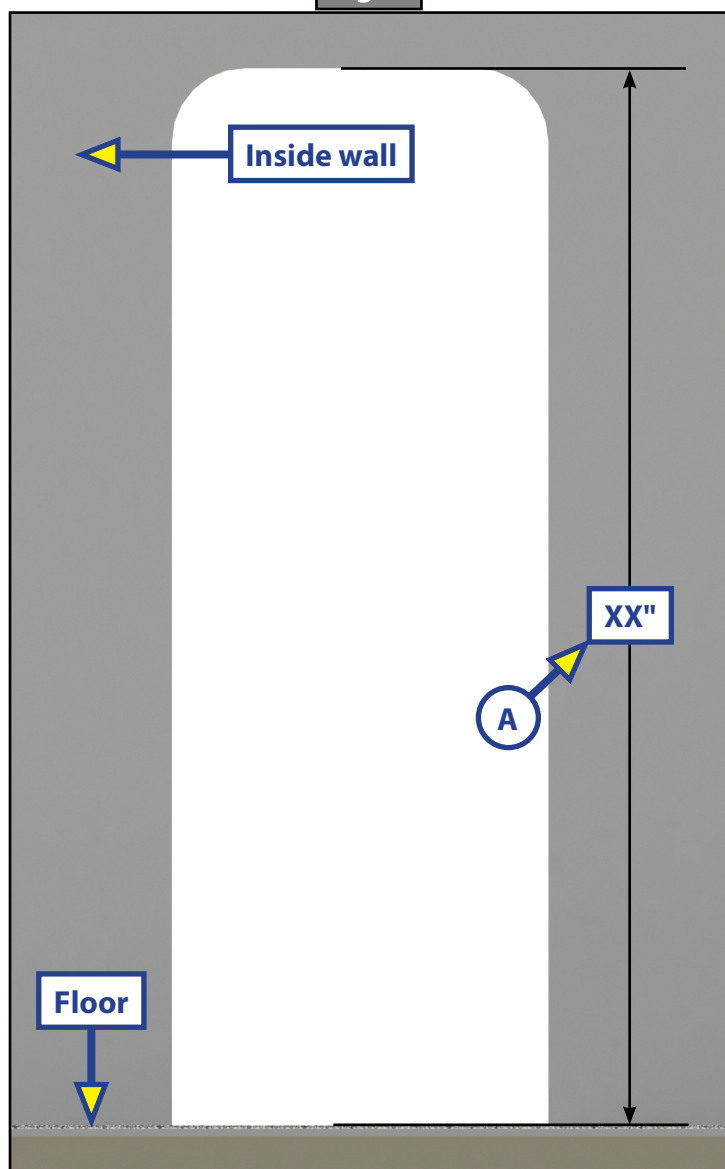
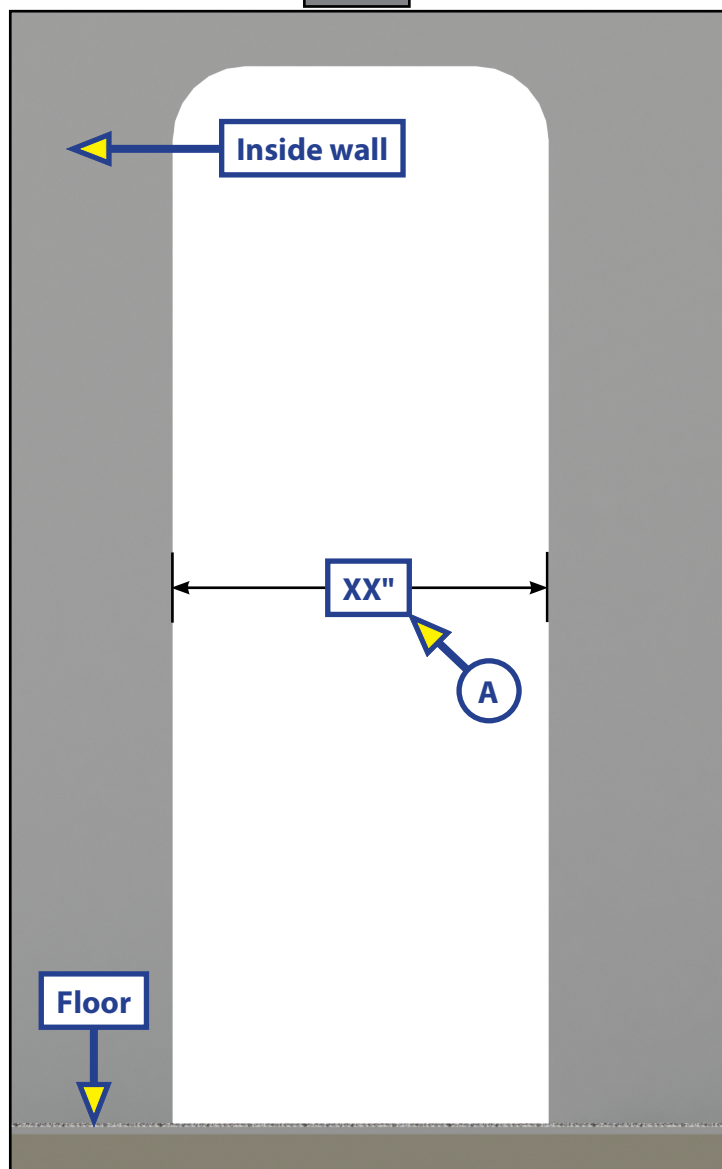


Fig. 4



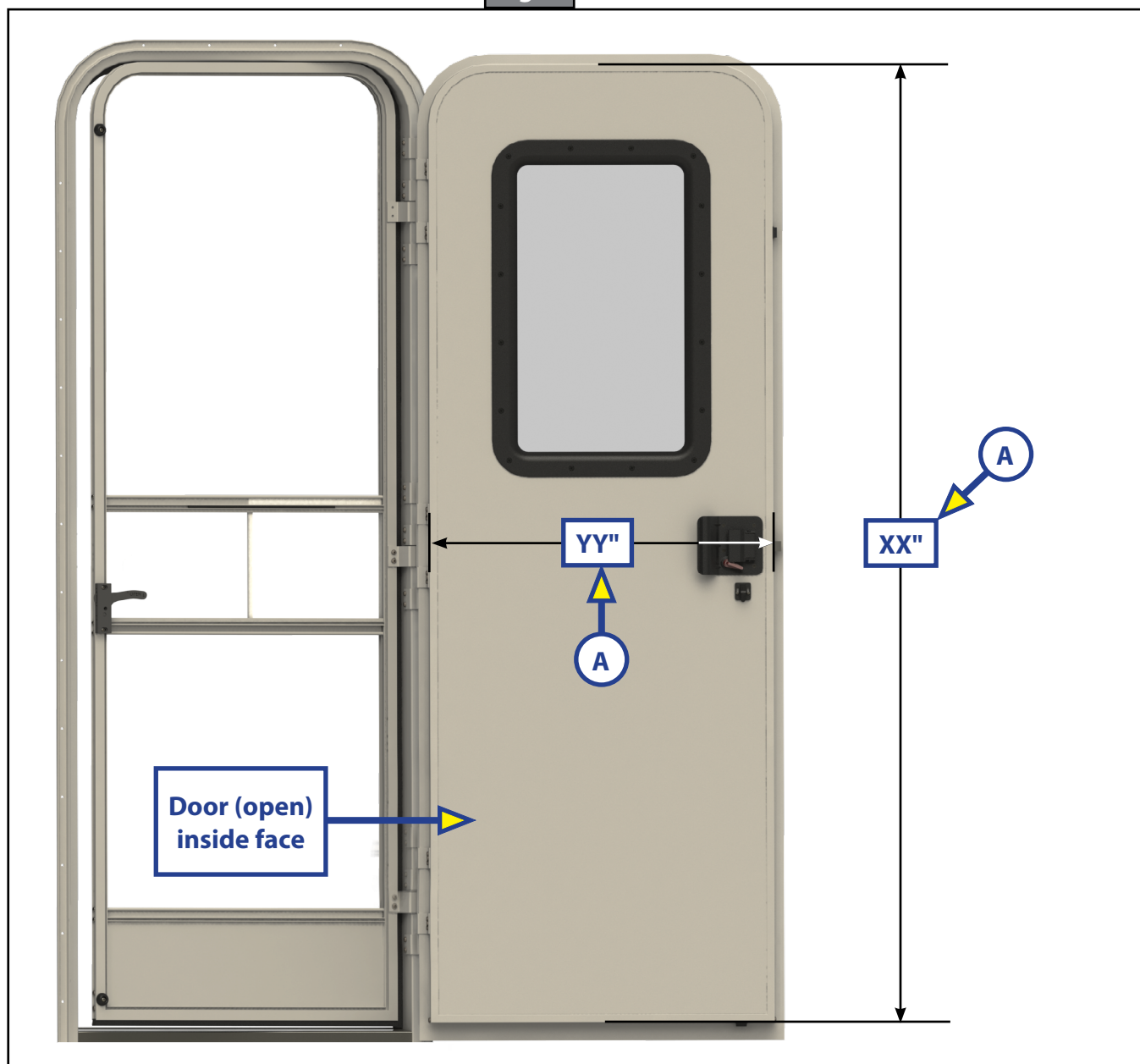
## DOORS

### Measuring for a Replacement Door Using the Existing Door Itself

All measurements (Fig. 5) are to be taken from the inside face of the door.

1. At the center of the door, measure from the top to the bottom.
2. At the center of the door, measure from the left side to the right side.
3. Add 1 1/4" to each measurement previously taken in steps 1 and 2. These new values are the dimensions that correspond to the door's callout size height and width, respectively. (For example, measurement XX" + 1 1/4" = Door callout height. Measurement YY" + 1 1/4" = door callout width.)

Fig. 5



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Follow proper safety practices. If in doubt, consult a professional RV technician.